Distributed by:

JAMECO® ELECTRONICS

www.Jameco.com ✦ 1-800-831-4242

The content and copyrights of the attached material are the property of its owner.

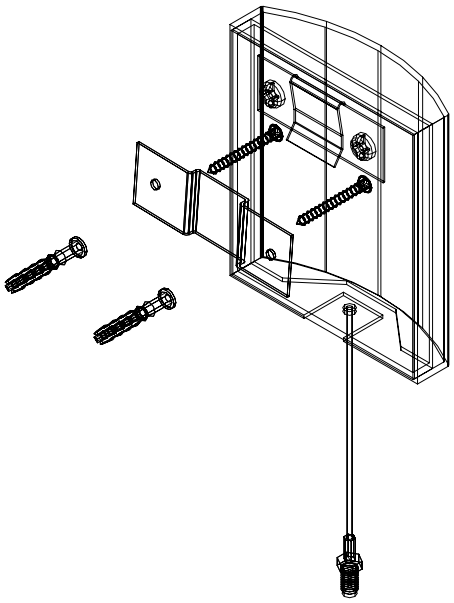
2.4GHz HIGH GAIN DIRECTION ANTENNA

ITEM NO.: 15-2400AP08

Jameco Part Number 210454

FEATURE

- 2.4GHz RF Direction Antenna
- High gain directional antenna 8 dB.
- Connector: SMA female
- Internal use.



SPECIFICATION

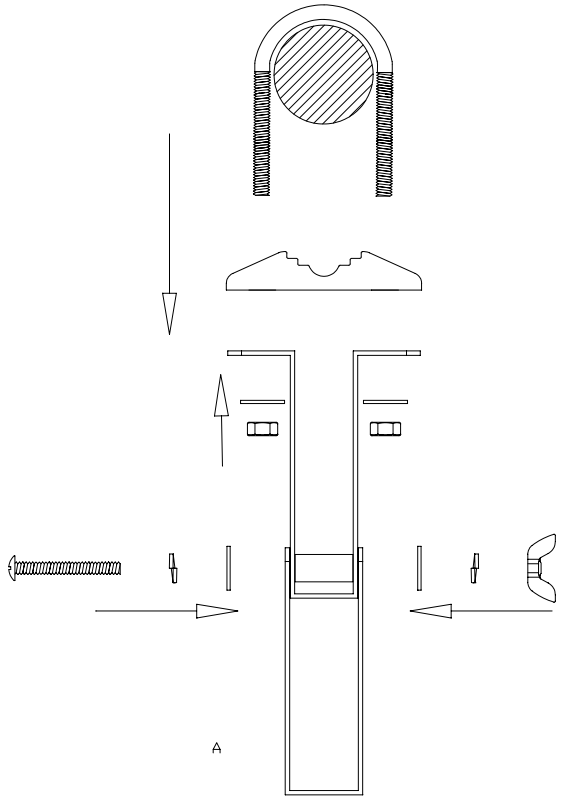
- Frequency Range: 2300~2500 MHz.
- Gain: 8dB
- Max Power: 50W
- Impedance: 50 Ohms
- Cable: RG58/U, 30CM
- Distance: 50~100M (Open area)
- Connector: SMA
- Dimensions: 107x 94x 30mm
- Weight: 0.3Kg

APPLICATION

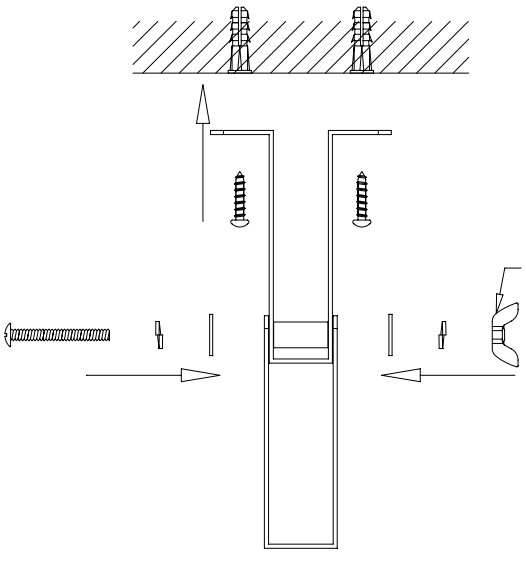
- Extend cellular PCS/Wireless Coverage indoors.
- Extend PBX/Wireless PBX within targeted zones.
- Provide voice/Data transfer.
- Deploy in wireless local loop/ISM and WLAN applications.

INSTALLATION

A.: For pole, B.: For wall.



(Draw A)



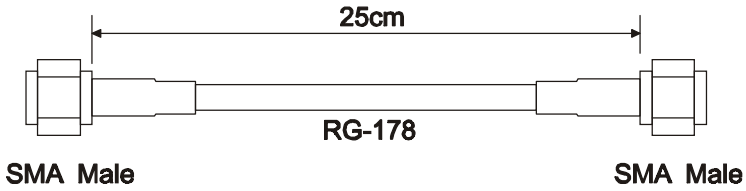
(Draw B)

OPTION

15-WC02

Wireless Extension Cable+ RG-178+ SMA Male to Male+ 25CM

- RG-178 wireless extension cable 25 cm.
- SMA male to SMA male.
- For wireless camera/ receiver to antenna.

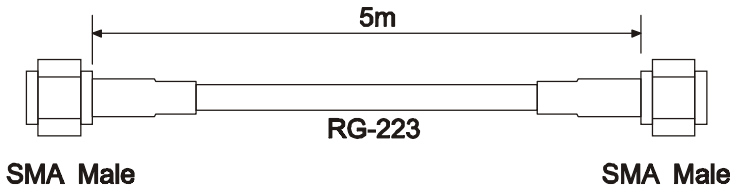


15-WC02

15-WC09

Wireless Extension Cable+ RG-223+ SMA Male to Male+ 5M

- RG-223 wireless extension cable 5m.
- SMA male to SMA male.
- For wireless camera/ receiver to antenna.



15-WC09